

1. A conjugate, comprising an antibody directed toward a cell surface associated antigen, wherein said antigen is selected from the group consisting of 15A8 antigen and ZME-018 antigen; and a biological response modifier moiety, wherein said moiety is selected from the group consisting of TNF-alpha, TNF-beta and Interleukin-1.

2. The conjugate of claim 1, wherein said conjugate is recombinantly produced.

3. The conjugate of claim 1, wherein said moiety is cytotoxic.

4. The conjugate of claim 1 wherein said moiety is tumor necrosis factor.

5. A method of treating proliferative cell diseases comprising administration of a cytocidally effective dose of the composition of Claim 1 individual in need of said treatment.

6. The method of claim 5, wherein said proliferative cell disease is cancer.

7. The method of claim 6, wherein said cancer is selected from the group consisting of breast cancer, cervical carcinoma and melanoma.

8. A method of treating human breast carcinoma comprising administration of a cytotoxic or cytostatic dose of TNF-conjugated monoclonal antibody 15A8 to an individual diagnosed as having a tumor bearing 15A8 tumor associated antigen.

9. A method of treating cervical carcinoma comprising administration of a pharmacologically effective dose of TNF-conjugated monoclonal antibody directed against 15A8 tumor associated antigen to an individual in need of said treatment.

10. The method of treating melanoma comprising administration of a pharmacologically effective dose of a TNF-conjugated monoclonal antibody ZME-018 to an individual in need of said treatment.

11. The conjugate of claim 1, wherein said conjugate is a gene-fusion product recombinantly produced by fusion of a gene coding for the antigen recognition site of a monoclonal antibody with a gene coding for a biological response modifier.

12. A method of suppressing secondary cataract formation which comprises administration of the conjugate of claim 1 to an individual after the surgical replacement of the optic lens.